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Fuel System Operational Pressure Test

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03-28-2006, 10:01 AM

#1

Luke

Master Member



Join Date: May 2002
Location: Laguna Bch, CA
Posts: 4,159

1995 SL2

Fuel System Operational Pressure Test

Fuel System Operational Pressure Test: 1995 SL 2

SOHC/DOHC engine at idle:

Min system pressure > 31 psi

Max system pressure > 36 psi

SOHC/DOHC engine with key on / engine off:

Min system pressure > 38 psi

Max system pressure > 44 psi

BTW, the fuel rail pressure regulator can be functionally checked by removing the vacuum line, at the regulator, with the engine's rpm at idle. The pressure should vary from 6-10 psi.

...

> 95 SL 2 = 653,369 Miles 40.4 MPG, as of 5/20/11. My manual Radiator Fan Switch, courtesy of Wolfman's patient installation guidance, continues to be.....invaluable < The car was retired

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